

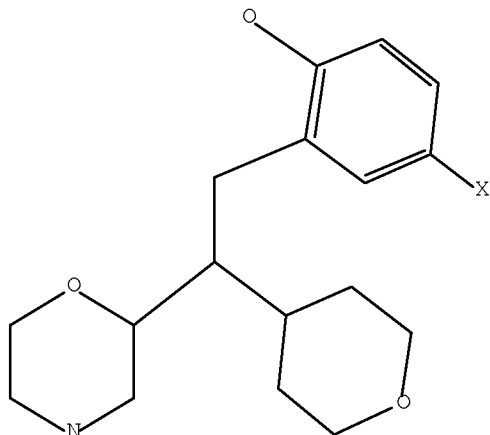
L1 STRUCTURE UPLOADED

L1 STRUCTURE UPLOADED

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L1 HAS NO ANSWERS

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L2 8 S L1 SSS FULL

FILE 'CAPLUS' ENTERED AT 14:14:31 ON 28 AUG 2009

L3 3 S L2

L3 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2009 ACS on STN

TI Biomarker-optimized attention deficit-hyperactivity disorder (ADHD) treatment with selective norepinephrine reuptake inhibitors

ACCESSION NUMBER: 2008:95116 CAPLUS Full-text

DOCUMENT NUMBER: 148:160156

TITLE: Biomarker-optimized attention deficit-hyperactivity

disorder (ADHD) treatment with selective norepinephrine reuptake inhibitors

INVENTOR(S): Lawrence, Donald Gilbert

PATENT ASSIGNEE(S): Eli Lilly and Company, USA

SOURCE: U.S. Pat. Appl. Publ., 8 pp.

CODEN: USXXCO

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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US 20080020387	A1	20080124	US 2007-694099	
20070330				
PRIORITY APPLN. INFO.:			US 2006-788008P	P
20060331				
INCL 435006000; 436094000				
CC 1-11 (Pharmacology)				
Section cross-reference(s): 14				
IT 71620-89-8, Reboxetine		71620-89-8D, Reboxetine, salts		82248-59-

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Atomoxetine hydrochloride 83015-26-3D, Atomoxetine, salts
852236-82-9 852237-54-8 852237-54-8D,
salts

RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL
(Biological study); USES (Uses)
(biomarker-optimized attention deficit-hyperactivity disorder

and

neuropsychiatric disorder treatment with selective
norepinephrine
reuptake inhibitors)

L3 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2009 ACS on STN

TI Preparation of heterocyclic compounds as selective norepinephrine
reuptake

inhibitors for treating hot flashes, impulse control disorders and
personality change due to a general medical condition

ACCESSION NUMBER: 2005:588645 CAPLUS Full-text

DOCUMENT NUMBER: 143:115550

TITLE: Preparation of heterocyclic compounds as
selective

norepinephrine reuptake inhibitors for treating

hot

flashes, impulse control disorders and

personality

change due to a general medical condition

INVENTOR(S): Allen, Albert John; Hemrick-Luecke, Susan;
Sumner,

Calvin Russell; Wallace, Owen Brendan

PATENT ASSIGNEE(S): Eli Lilly and Company, USA

SOURCE: PCT Int. Appl., 337 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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 20031212
 WO 2004-US38221 W
 20041201

L3 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2009 ACS on STN
 TI Preparation of morpholine derivatives as norepinephrine reuptake
 inhibitors
 ACCESSION NUMBER: 2005:451370 CAPLUS Full-text
 DOCUMENT NUMBER: 142:482071
 TITLE: Preparation of morpholine derivatives as
 norepinephrine reuptake inhibitors
 INVENTOR(S): Campbell, Gordon Iain; Cases-Thomas, Manuel
 Javier;
 Man, Teresa; Masters, John Joseph; Rudyk,
 Helene
 Catherine Eugenie; Walter, Magnus Wilhelm
 PATENT ASSIGNEE(S): Eli Lilly and Company, USA
 SOURCE: PCT Int. Appl., 133 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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WO 2005047272	A1	20050526	WO 2004-US32771	
20041028				

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 CN 1878762 A 20061213 CN 2004-80033115
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 BR 2004015273 A 20061219 BR 2004-15273
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 JP 2007510720 T 20070426 JP 2006-539492
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 NZ 546067 A 20090430 NZ 2004-546067
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 US 20070083046 A1 20070412 US 2006-577841
 20060429
 US 7423037 B2 20080909
 MX 2006005226 A 20060720 MX 2006-5226
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L6 ANSWER 2 OF 8 CAPLUS COPYRIGHT 2009 ACS on STN
 TI Combination therapy for the treatment of neurological disorders
 ACCESSION NUMBER: 2003:133010 CAPLUS Full-text
 DOCUMENT NUMBER: 138:163575
 TITLE: Combination therapy for the treatment of
 neurological

disorders
 INVENTOR(S): Allen, Albert John; Michelson, David; Sauer,
 John-Michael; Witcher, Jennifer Wright
 PATENT ASSIGNEE(S): Eli Lilly and Company, USA
 SOURCE: PCT Int. Appl., 29 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2003013492	A1	20030220	WO 2002-US21294	
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CA 2451914	A1	20030220	CA 2002-2451914	
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AU 2002322397	A1	20030224	AU 2002-322397	
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JP 2005501070 T 20050113 JP 2003-518502
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 US 20040176466 A1 20040909 US 2004-484646
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 20010808 <-- WO 2002-US21294 W
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 IC ICM A61K031-135
 ICS A61K031-445
 CC 1-11 (Pharmacology)
 Section cross-reference(s): 63
 OS.CITING REF COUNT: 1 THERE ARE 1 CAPLUS RECORDS THAT CITE THIS
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 (1 CITINGS)
 REFERENCE COUNT: 2 THERE ARE 2 CITED REFERENCES AVAILABLE
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E HEMRICK-LUECKE SUSAN?/AU
 L7 25 S E13-E14
 L8 25 S L7 AND (PY<2003 OR AY<2003 OR PRY<2003)
 L9 13 S L7 AND ?EPINEPHRINE?
 L10 13 S L9 AND (PY<2003 OR AY<2003 OR PRY<2003)
 L10 ANSWER 1 OF 13 CAPLUS COPYRIGHT 2009 ACS on STN
 TI Inhibition of rat brain norepinephrine N-methyltransferase by
 2,3,4,5-tetrahydro-1h-indeno[1,2-c]pyridine hydrochloride (LY8713)
 ACCESSION NUMBER: 1980:436920 CAPLUS Full-text
 DOCUMENT NUMBER: 93:36920
 ORIGINAL REFERENCE NO.: 93:5937a,5940a
 TITLE: Inhibition of rat brain norepinephrine
 N-methyltransferase by
 2,3,4,5-tetrahydro-1h-indeno[1,2-c]pyridine
 hydrochloride (LY8713)
 AUTHOR(S): Fuller, Ray W.; Molloy, Bryan B.; Hemrick,
 Susan
 K.; Perry, Kenneth W.
 CORPORATE SOURCE: Lilly Res. Lab., Eli Lilly Co., Indianapolis,
 IN,
 46206, USA
 SOURCE: Brain Research (1980), 190(1), 215-23
 CODEN: BRREAP; ISSN: 0006-8993
 DOCUMENT TYPE: Journal
 LANGUAGE: English
 CC 1-4 (Pharmacodynamics)
 ST norepinephrine methyltransferase brain pyridine deriv
 IT Brain, composition
 (norepinephrine methyltransferase of, tetrahydroindeopyridine
 hydrochloride inhibition of)
 IT 74162-91-7
 RL: BIOL (Biological study)
 (norepinephrine methyltransferase inhibition by, in brain)
 L10 ANSWER 5 OF 13 CAPLUS COPYRIGHT 2009 ACS on STN

TI Lowering of brain epinephrine by inhibition of
 norepinephrine N-methyltransferase in rats
 ACCESSION NUMBER: 1980:69495 CAPLUS Full-text
 DOCUMENT NUMBER: 92:69495
 ORIGINAL REFERENCE NO.: 92:11333a,11336a
 TITLE: Lowering of brain epinephrine by inhibition
 of norepinephrine N-methyltransferase in
 rats
 AUTHOR(S): Fuller, Ray W.; Perry, Kenneth W.; Hemrick,
 Susan
 K.; Molloy, Bryan B.
 CORPORATE SOURCE: Lilly Res. Lab., Eli Lilly and Co.,
 Indianapolis, IN,
 46206, USA
 SOURCE: Catecholamines: Basic Clin. Front., Proc. Int.
 Catecholamine Symp., 4th (1979), Meeting
 Date 1978, Volume 1, 186-8. Editor(s): Usdin,
 Earl;
 Kopin, Irwin J.; Barchas, Jack. Pergamon:
 Elmsford,
 N. Y.
 CODEN: 41YBAE
 DOCUMENT TYPE: Conference
 LANGUAGE: English
 CC 1-5 (Pharmacodynamics)
 ST brain epinephrine norepinephrine methyltransferase
 IT Brain, composition
 (epinephrine of, norepinephrine methyltransferase
 inhibition effect on)
 IT 9037-68-7
 RL: PROC (Process)
 (inhibition of, brain epinephrine decrease by)
 IT 39226-94-3 67120-40-5 71274-94-7 71274-96-9 72561-45-6
 RL: BIOL (Biological study)
 (norepinephrine methyltransferase of brain inhibition by,
 brain epinephrine decrease by)
 IT 51-43-4
 RL: BIOL (Biological study)
 (of brain, norepinephrine methyltransferase inhibition effect
 on)

 L10 ANSWER 8 OF 13 CAPLUS COPYRIGHT 2009 ACS on STN
 TI Inhibition in vitro of rabbit adrenal norepinephrine
 N-methyltransferase by 2,3,4,5-tetrahydro-1H-2-benzazepines
 ACCESSION NUMBER: 1979:517162 CAPLUS Full-text
 DOCUMENT NUMBER: 91:117162
 ORIGINAL REFERENCE NO.: 91:18789a,18792a
 TITLE: Inhibition in vitro of rabbit adrenal
 norepinephrine N-methyltransferase by
 2,3,4,5-tetrahydro-1H-2-benzazepines
 AUTHOR(S): Fuller, Ray W.; Molloy, Bryan B.; Hemrick,
 Susan
 K.
 CORPORATE SOURCE: Lilly Res. Lab., Eli Lilly and Co.,
 Indianapolis, IN,
 USA
 SOURCE: Biochemical Pharmacology (1979), 28(4),

528-30
CODEN: BCPCA6; ISSN: 0006-2952
DOCUMENT TYPE: Journal
LANGUAGE: English
CC 1-4 (Pharmacodynamics)
Section cross-reference(s): 7
ST adrenal norepinephrine methyltransferase tetrahydrobenzazepine
IT Adrenal gland, composition
(norepinephrine methyltransferase of, tetrahydrobenzazepine
inhibition of, kinetics of)
IT Kinetics, enzymic
(of inhibition, of norepinephrine methyltransferase, by
tetrahydrobenzazepine)
IT 7216-22-0 40584-16-5 69739-48-6 69739-58-8 71274-94-7
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RL: BIOL (Biological study)
(norepinephrine methyltransferase inhibition by, of adrenal
gland, kinetics of)
OS.CITING REF COUNT: 6 THERE ARE 6 CAPLUS RECORDS THAT CITE THIS
RECORD

(6 CITINGS)

L10 ANSWER 9 OF 13 CAPLUS COPYRIGHT 2009 ACS on STN
TI Inhibition of rat brain norepinephrine N-methyltransferase by
7,8-dichloro-2,3,4,5-tetrahydro-1H-2-benzazepine
ACCESSION NUMBER: 1979:97387 CAPLUS Full-text
DOCUMENT NUMBER: 90:97387
ORIGINAL REFERENCE NO.: 90:15281a,15284a
TITLE: Inhibition of rat brain norepinephrine
N-methyltransferase by
7,8-dichloro-2,3,4,5-tetrahydro-1H-2-
benzazepine
AUTHOR(S): Fuller, Ray W.; Perry, Kenneth W.; Hemrick,
Susan
K.
CORPORATE SOURCE: Lilly Res. Lab., Eli Lilly and Co.,
Indianapolis, IN,
USA
SOURCE: Brain Research (1978), 158(1), 240-4
CODEN: BRREAP; ISSN: 0006-8993
DOCUMENT TYPE: Journal
LANGUAGE: English
CC 1-4 (Pharmacodynamics)
ST brain norepinephrine methyltransferase benzazepine deriv
IT Brain, composition
(norepinephrine methyltransferase of, benzazepine derivative
inhibition of)
IT 69239-59-4
RL: BIOL (Biological study)
(brain norepinephrine methyltransferase inhibition by)

E SUMNER CALVIN?/AU
L11 5 S E25-E26
L12 0 S L11 AND (PY<2003 OR AY<2003 OR PRY<2003)
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L13 25 S E37-E38
 L14 0 S L13 AND ?EPINEPTINE?
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L15 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2009 ACS on STN
 TI Preparation of heterocyclic compounds as selective norepinephrine
 reuptake inhibitors for treating hot flashes, impulse control
 disorders

and personality change due to a general medical condition
 ACCESSION NUMBER: 2005:588645 CAPLUS Full-text
 DOCUMENT NUMBER: 143:115550
 TITLE: Preparation of heterocyclic compounds as
 selective norepinephrine reuptake inhibitors for
 treating hot flashes, impulse control disorders

and personality change due to a general medical
 condition

INVENTOR(S): Allen, Albert John; Hemrick-Luecke, Susan;
 Sumner,

PATENT ASSIGNEE(S): Calvin Russell; Wallace, Owen Brendan
 Eli Lilly and Company, USA

SOURCE: PCT Int. Appl., 337 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

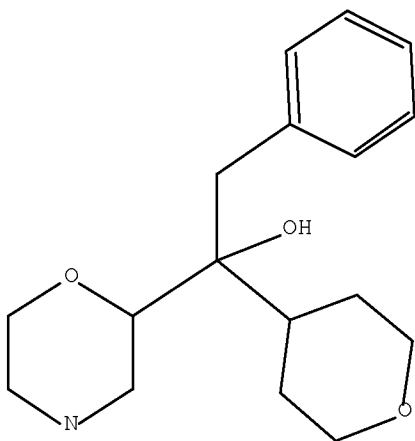
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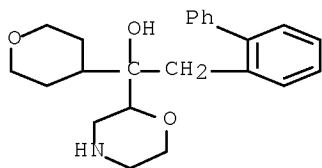
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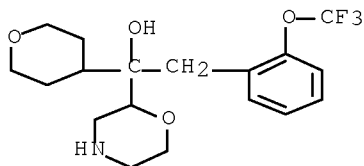
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MF C23 H29 N O3
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L2 18 ANSWERS REGISTRY COPYRIGHT 2009 ACS on STN
IN 2-Morpholinemethanol, α -(tetrahydro-2H-pyran-4-yl)- α -[[2-(trifluoromethoxy)phenyl]methyl]-
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L4 0 S L3 AND (PY<2003 OR AY<2003 OR PRY<2003)
L5 2 S L3 AND (PY<2004 OR AY<2004 OR PRY<2004)

L5 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2009 ACS on STN
TI Preparation of heterocyclic compounds as selective norepinephrine reuptake inhibitors for treating hot flashes, impulse control disorders and personality change due to a general medical condition
ACCESSION NUMBER: 2005:588645 CAPLUS Full-text
DOCUMENT NUMBER: 143:115550
TITLE: Preparation of heterocyclic compounds as selective norepinephrine reuptake inhibitors for treating hot flashes, impulse control disorders and personality change due to a general medical condition
INVENTOR(S): Allen, Albert John; Hemrick-Luecke, Susan; Sumner, Calvin Russell; Wallace, Owen Brendan
PATENT ASSIGNEE(S): Eli Lilly and Company, USA
SOURCE: PCT Int. Appl., 337 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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